

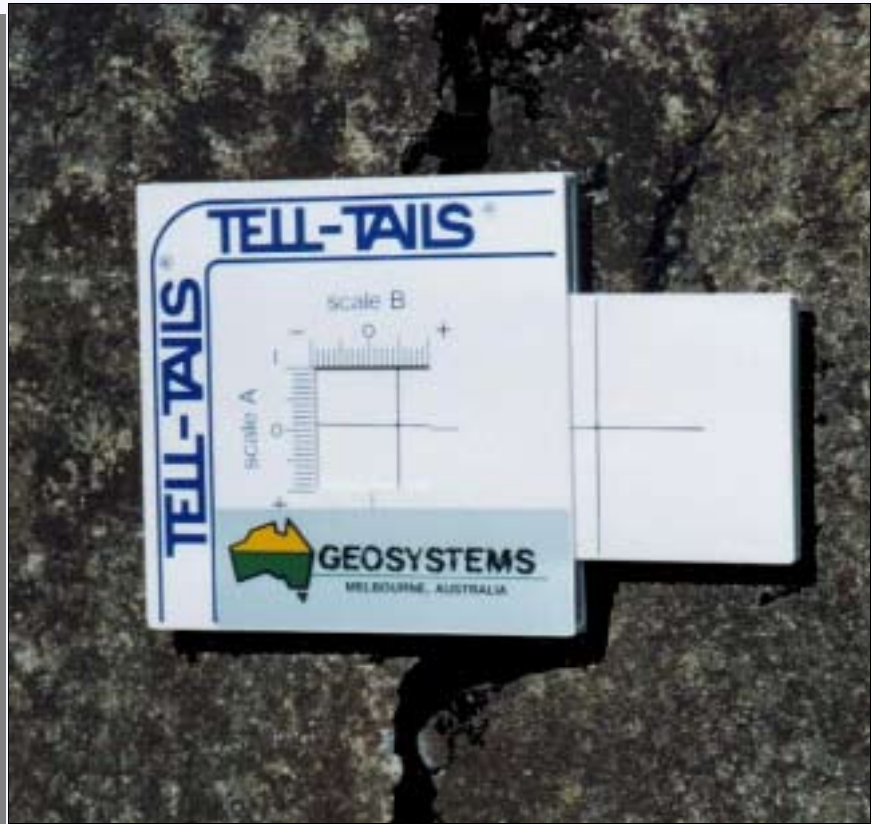


Tell-Tale Crackmeters

Model 3025-GS-TTC1

FEATURES

- **Compact size**
- **Rugged durable design**
- **Easy to install**
- **Easy to use**



General

The Tell-tail is designed to be used on cracks or other structures where movements may occur. It is used to measure the amount of movement that a structure is experiencing, by measuring the movement on either side of a crack.

Description

The tell-tail consists of two individual halves that are fixed to either side of a crack. Adhesive pads on the rear of the tell-tail allow quick and easy installation. Altern-

tively, both halves can be drilled and fixed with screws on an uneven or wet surface.

The cross-hairs of the smaller section should be aligned in a central position on the horizontal and vertical axis. Any movement can easily be identified with displacement from this position.

A log should be kept of the movement of the tell-tail and regularly recorded. This can be plotted to give an accurate representation of displacement with time.

Due to on-going design improvements and reviews, we reserve the right to amend product and specifications without prior notice



FOR FURTHER INFORMATION

environmental systems & services | 8 River Street, Richmond VIC 3121 Australia
T + 61 3 8420 8999 | F + 61 3 8420 8900 | geotechnical@esands.com | www.geosystems.com.au

Tell-Tale Crackmeters Model 3025-GS-TTC1